

**PATIENT NAME:** ZHAOQI, JIN  
**Patient ID:** 38568  
**Gender:** Female  
**Date of Birth:** October 21, 1986  
**Referring Physician:** SHU, VICTOR

**Accession Number:** 257679-2  
**Report Status:** Final  
**Type of Study:** THORACIC SPINE  
**Modality:** MR

**Date of Service:** December 30, 2025

## **IMPRESSION**

1. No focal disc protrusions or extrusions identified.
2. T2-3, T3-4, T11-12 and T12-L1 levels show 2 mm posterior annular bulges and crowding of the ventral cord, mild canal stenosis AP dimension 9-10 mm, mild foraminal compromise. No cord compression or nerve root impingement detected.
3. Visualized portions of the abdomen suggest enlargement and fatty infiltration of the liver with 5 mm rounded high T2 signal intensity possibly cystic structure posterior segment right lobe. Correlation with abdominal ultrasound is suggested for further evaluation.

## **INDICATION**

Mid back pain. No DOI.

## **TECHNIQUE**

Sagittal T2 SE, sagittal T1 FSE, sagittal STIR, axial T2. Scan performed on Siemens Highfield 1.5T magnet.

## **FINDINGS**

Correlation is made to a prior MRI of the lumbar spine dated 03/16/2023.

Prominent straightening of normal thoracic kyphosis that may be due to muscle spasm.

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Normal thoracic spinal cord without signal or morphologic alteration.

There is no spondylolisthesis or spondylolysis.

Normal signal intensity of the bone marrow, without infiltrative or destructive processes.

Visualized portions of the abdomen suggest enlargement and fatty infiltration of the liver with 5 mm rounded high T2 signal intensity possibly cystic structure posterior segment right lobe, axial T2 image #25.

T1-T2 level shows normal intervertebral disc with no spondylosis or facet joint arthrosis. No disc bulge or disc protrusion present. Normal central canal and intervertebral neural foramina, with no cord or radicular impingement.

T2-T3 level shows a 2 mm posterior annular bulge with effacement of ventral CSF and crowding of the ventral cord, mild canal stenosis AP dimension 9-10 mm, mild foraminal compromise. No cord compression or nerve root impingement detected.

T3-T4 level shows a 2 mm posterior annular bulge with effacement of ventral CSF and crowding of the ventral cord, mild canal stenosis AP dimension 9-10 mm, mild foraminal compromise. No cord compression or nerve root impingement detected.

T4-T5 level shows normal intervertebral disc with no spondylosis or facet joint arthrosis. No disc bulge or disc protrusion present. Normal central canal and intervertebral neural foramina, with no cord or radicular impingement.

T5-T6 level shows normal intervertebral disc with no spondylosis or facet joint arthrosis. No disc bulge or disc protrusion present. Normal central canal and intervertebral neural foramina, with no cord or radicular impingement.

T6-T7 level shows normal intervertebral disc with no spondylosis or facet joint arthrosis. No disc bulge or disc protrusion present. Normal central canal and intervertebral neural foramina, with no cord or radicular impingement.

T7-T8 level shows normal intervertebral disc with no spondylosis or facet joint arthrosis. No disc bulge or disc protrusion present. Normal central canal and intervertebral neural foramina, with no cord or radicular impingement.

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T8-T9 level shows normal intervertebral disc with no spondylosis or facet joint arthrosis. No disc bulge or disc protrusion present. Normal central canal and intervertebral neural foramina, with no cord or radicular impingement.

T9-T10 level shows normal intervertebral disc with no spondylosis or facet joint arthrosis. No disc bulge or disc protrusion present. Normal central canal and intervertebral neural foramina, with no cord or radicular impingement.

T10-T11 level shows normal intervertebral disc with no spondylosis or facet joint arthrosis. No disc bulge or disc protrusion present. Normal central canal and intervertebral neural foramina, with no cord or radicular impingement.

T11-T12 level shows a 2 mm posterior annular bulge with effacement of ventral CSF and crowding of the ventral cord, mild canal stenosis AP dimension 9-10 mm, mild foraminal compromise. No cord compression or nerve root impingement detected.

T12-L1 level shows a 2 mm posterior annular bulge with effacement of ventral CSF and crowding of the ventral cord, mild canal stenosis AP dimension 9-10 mm, mild foraminal compromise. No cord compression or nerve root impingement detected.

Electronically signed by: Tatiana Voci (Dec 30, 2025 16:26:31)